beginning 6/29/30. See the online news message for details.

=> d ide can tot 195

Carbowax 4600

CN

```
ANSWER 1 OF 7 REGISTRY COPYRIGHT 1998 ACS
     25322-68-3 REGISTRY
     Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy- (9CI) (CA
CN
     INDEX NAME)
OTHER NAMES:
CN
     .alpha.,.omega.-Hydroxypoly(ethylene oxide)
     .alpha.-Hydro-.omega.-hydroxypoly(oxy-1,2-ethanediyl)
CN
CN
     .alpha.-Hydro-.omega.-hydroxypoly(oxyethylene)
CN
     1,2-Ethanediol, homopolymer
CN
     16600
CN
     1660S
CN
     Alkox
     Alkox E 100
CN
     Alkox E 130
CN
     Alkox E 160
CN
     Alkox E 240
CN
CN
     Alkox E 30
CN
     Alkox E 45
CN
     Alkox E 60
CN
     Alkox E 75
CN
     Alkox R 1000
CN
     Alkox R 15
CN
     Alkox R 150
CN
     Alkox R 400
CN
     Antarox E 4000
CN
     Aquacide III
CN
     Aquaffin
CN
     Badimol
CN
     BDH 301
CN
     Bradsyn PEG
CN
     Breox 2000
CN
     Breox 20M
CN
     Breox 4000
CN
     Breox 550
     Breox PEG 300
CN
CN
     CAFO 154
CN
     Carbowax
CN
     Carbowax 100
     Carbowax 1000
CN
CN
     Carbowax 1350
CN
     Carbowax 14000
CN
     Carbowax 1500
CN
     Carbowax 1540
CN
     Carbowax 20
CN
     Carbowax 200
CN
     Carbowax 20000
CN
     Carbowax 25000
     Carbowax 300
CN
CN
     Carbowax 3350
CN
     Carbowax 400
CN
     Carbowax 4000
CN
     Carbowax 4500
```

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Carbowax 600
     Carbowax 6000
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
     DISPLAY
AR
     9002-90-8
     12676-74-3, 12770-93-3, 9081-95-2, 9085-02-3, 9085-03-4, 54510-95-1,
DR
     125223-68-9, 54847-64-2, 59763-40-5, 64441-68-5, 64640-28-4,
     133573-31-6, 25104-58-9, 25609-81-8, 134919-43-0, 101677-86-5,
     99264-61-6, 106186-24-7, 112895-21-3, 114323-93-2, 50809-04-6,
     50809-59-1, 119219-06-6, 60894-12-4, 61840-14-0, 37361-15-2,
     112384-37-9, 70926-57-7, 75285-02-8, 75285-03-9, 77986-38-0,
     154394-38-4, 79964-26-4, 80341-53-3, 85399-22-0, 85945-29-5,
     88747-22-2, 34802-42-1, 107502-63-6, 107529-96-4, 116549-90-7,
     156948-19-5, 169046-53-1, 188924-03-0, 189154-62-9, 191743-71-2,
     201163-43-1, 206357-86-0
MF
     (C2 H4 O)n H2 O
CI
     PMS, COM
PCT
     Polyether
                 AGRICOLA, ANABSTR, APILIT, APILIT2, APIPAT, APIPAT2,
LC
     STN Files:
       BIOBUSINESS, BIOSIS, CA, CABA, CAPLUS, CASREACT, CEN, CHEMCATS,
       CHEMINFORMRX, CHEMLIST, CBNB, CHEMSAFE, CIN, CJACS, CSCHEM, CSNB,
       DETHERM*, DDFU, DRUGU, EMBASE, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA,
      MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PDLCOM*, PIRA, PNI, PROMT,
       RTECS*, SPECINFO, TOXLINE, TOXLIT, TULSA, ULIDAT, USAN, USPATFULL,
       VETU, VTB
         (*File contains numerically searchable property data)
     Other Sources: DSL**, TSCA**, WHO
         (**Enter CHEMLIST File for up-to-date regulatory information)
```

$$HO \longrightarrow CH_2 - CH_2 - O \longrightarrow n$$

46134 REFERENCES IN FILE CA (1967 TO DATE) 12445 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA 46240 REFERENCES IN FILE CAPLUS (1967 TO DATE)

1: 129:34393 REFERENCE REFERENCE 2: 129:33857 129:33755 REFERENCE 3: REFERENCE 129:32349 4: REFERENCE 5: 129:32346 REFERENCE 6: 129:32333 REFERENCE 7: 129:32330 REFERENCE 8: 129:32326 REFERENCE 9: 129:32257

REFERENCE 10: 129:32246

```
L95 ANSWER 2 OF 7 REGISTRY COPYRIGHT 1998 ACS
RN
     25212-88-8 REGISTRY
CN
     2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate (9CI)
     (CA INDEX NAME)
OTHER CA INDEX NAMES:
     2-Propenoic acid, ethyl ester, polymer with 2-methyl-2-propenoic
     acid (9CI)
CN
     Acrylic acid ethyl ester, polymer with methacrylic acid (8CI)
     Methacrylic acid, polymer with ethyl acrylate (8CI)
CN
OTHER NAMES:
     Acrysol RM 4
CN
CN
     AK 214-82
CN
     Alcogum
     Alcogum L 11
CN
CN
     Alcogum L 15
     Alcogum L 21
CN
     DR 1071
CN
     Ethyl acrylate-methacrylic acid copolymer
CN
     Ethyl acrylate-methacrylic acid polymer
CN
     Eudragit L 100-155
CN
CN
     Eudragit L 100-55
CN
     Eudragit L 30D
     Eudragit L 30D55
CN
CN
     GBC 2600
CN
     GBC 2620AC
     Kollicoat MAE 30D
CN
     Methacrylic acid-ethyl acrylate copolymer
CN
     Poly(ethyl acrylate-methacrylic acid)
CN
CN
     Primal RM 4
CN
     Rhoplex RM 4
CN
     RM 4
CN
     RM 4 (polymer)
CN
     Rohagit SD 15
     163546-10-9, 95032-39-6, 83137-85-3, 87659-25-4, 52932-72-6,
DR
     100218-76-6
     (C5 H8 O2 . C4 H6 O2) x
MF
CI
     PMS, COM
PCT
     Polyacrylic
                  BIOBUSINESS, BIOSIS, CA, CAPLUS, CHEMLIST, CIN, CSCHEM,
LC
     STN Files:
       DDFU, DRUGU, IFICDB, IFIPAT, IFIUDB, IPA, PIRA, PROMT, RTECS*,
       TOXLINE, TOXLIT, USPATFULL, VETU
         (*File contains numerically searchable property data)
                      DSL**, TSCA**
     Other Sources:
         (**Enter CHEMLIST File for up-to-date regulatory information)
     CM
          1
         140-88-5
     CRN
     CMF C5 H8 O2
    0
EtO-C-CH-CH2
```

```
CM 2
```

CRN 79-41-4 CMF C4 H6 O2

```
СН2
||
Ме- С- СО2Н
```

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735 REFERENCES IN FILE CA (1967 TO DATE)
              21 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
             736 REFERENCES IN FILE CAPLUS (1967 TO DATE)
            1: 129:19680
REFERENCE
            2:
                129:8592
REFERENCE
                128:328729
REFERENCE
            3:
                128:326483
REFERENCE
            4:
REFERENCE
            5:
                128:326482
                128:326401
REFERENCE
            6:
            7:
                128:322947
REFERENCE
REFERENCE
            8:
                128:312913
REFERENCE
            9:
                128:299446
REFERENCE 10:
                128:299427
L95 ANSWER 3 OF 7 REGISTRY COPYRIGHT 1998 ACS
RN
     25086-15-1 REGISTRY
     2-Propenoic acid, 2-methyl-, polymer with methyl
CN
     2-methyl-2-propenoate (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
     2-Propenoic acid, 2-methyl-, methyl ester, polymer with
     2-methyl-2-propenoic acid (9CI)
     Methacrylic acid methyl ester, polymer with methacrylic acid (8CI)
CN
     Methacrylic acid, polymer with methyl methacrylate (8CI)
CN
OTHER NAMES:
CN
     AST 1
CN
     Carboset XPD 1034
     Carboset XPD 1234
CN
     Carboset XPD 1708
CN
     Copolymer of methylmethacrylate with methacrylic acid
CN
CN
     CP 19Y
CN
     Drugcoat L 100
CN
     Drugcoat S 100
CN
     Eudispert
CN
     Eudispert HV
CN
     Eudispert MV
     Eudispert NV
CN
CN
     Eudragit L 100
```

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CN
     Eudragit L 12.5
CN
     Eudragit S 100
CN
     Eudragit S 12.5
CN
     M 14
CN
     M 14 (acrylic polymer)
CN
     Metakril 14
CN
     Methacrylic acid-methyl methacrylate copolymer
CN
     Methacrylic acid-methyl methacrylate polymer
CN
     Methacrylic-methyl methacrylate polymers
CN
     Methyl methacrylate copolymer with methacrylic acid
CN
     Methyl methacrylate-methacrylic acid copolymer
CN
     Methyl methacrylate-methacrylic acid copolymers
CN
     Methyl methacrylate-methacrylic acid polymer
CN
     Methyl methacrylate-methacrylic acid polymers
CN
     Poly(methacrylic acid-methyl methacrylate)
CN
     Poly(methyl methacrylate-methacrylic acid)
CN
     Rohagit S
CN
     Rohagit SLV
CN
     SOSK 102
CN
     SOSK 113.5
CN
     SOSZ 0.33.5
CN
     Synocryl 841S
CN
     Vitam 2M
CN
     Vitan 2M
     94857-13-3, 66795-88-8, 66812-77-9, 61513-00-6, 136751-73-0,
DR
     72711-45-6, 92880-76-7
MF
     (C5 H8 O2 . C4 H6 O2) x
     PMS, COM
CI
PCT
     Polyacrylic
                  BIOBUSINESS, BIOSIS, CA, CANCERLIT, CAPLUS, CHEMCATS,
LC
     STN Files:
       CHEMLIST, CIN, CJACS, CSCHEM, CSNB, DDFU, DRUGU, EMBASE, IFICDB,
       IFIPAT, IFIUDB, IPA, MEDLINE, MSDS-OHS, PIRA, PROMT, TOXLINE,
       TOXLIT, USPATFULL, VETU
                      DSL**, TSCA**
     Other Sources:
         (**Enter CHEMLIST File for up-to-date regulatory information)
     CM
          1
     CRN
         80-62-6
     CMF C5 H8 O2
 H<sub>2</sub>C O
      11
Me-C-C-OMe
          2
     CM
     CRN
         79-41-4
     CMF C4 H6 O2
    CH<sub>2</sub>
```

 $Me-C-CO_2H$

2320 REFERENCES IN FILE CA (1967 TO DATE)

```
125 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
            2327 REFERENCES IN FILE CAPLUS (1967 TO DATE)
            1: 129:28368
REFERENCE
            2: 129:21464
REFERENCE
REFERENCE
            3: 129:21400
REFERENCE
            4: 129:14214
REFERENCE
            5: 129:8592
REFERENCE
            6: 129:5201
REFERENCE
            7: 128:328827
REFERENCE
            8: 128:326543
REFERENCE
            9: 128:326483
REFERENCE 10: 128:326482
L95 ANSWER 4 OF 7 REGISTRY COPYRIGHT 1998 ACS
RN
     13463-67-7 REGISTRY
    Titanium oxide (TiO2) (8CI, 9CI) (CA INDEX NAME)
CN
OTHER NAMES:
    1385RN59
CN
CN
     63B1 White
CN
    A 100
CN
    A 200
CN
    A 200 (pigment)
CN
    A-Fil Cream
CN
    A-FN 3
CN
    Aerosil P 25
CN
    Aerosil P 27
CN
     Aerosil T 805
CN
     AF-E 3D
CN
     AK 15
CN
     AK 15 (pigment)
CN
     Amperit 780.0
CN
     Austiox R-CR 3
CN
     B 101
CN
     B 101 (pigment)
CN
     Bayer R-FD 1
CN
     Bayertitan A
CN
     Bayertitan AN 3
CN
     Bayertitan R-FD 1
CN
     Bayertitan R-FK 21
CN
     Bayertitan R-FK-D
CN
     Bayertitan R-KB 2
CN
     Bayertitan R-KB 4
CN
     Bayertitan R-KB 5
CN
     Bayertitan R-U-F
     Bayertitan R-V-SE 20
CN
```

CN

Bayertitan T

```
BR 29-7-2
CN
     C.I. 77891
CN
     C.I. Pigment White 6
CN
CN
     Cab-O-Ti
     CL 310
CN
     CR 50
CN
     CR 58
CN
     CR 60
CN
CN
     CR 60-2
CN
     CR 63
     CR 80
CN
     CR 800PG
CN
CN
     CR 90
CN
     CR 93
     CR 97
CN
CN
     CR-EL
CN
     CRS 31
CN
     CS Sol
CN
     CS-C
     DE 10097
CN
     Degussa P 25
CN
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
     DISPLAY
AR
     51745-87-0
     12000-59-8, 12701-76-7, 12767-65-6, 12789-63-8, 1309-63-3,
DR
     1344-29-2, 55068-84-3, 55068-85-4, 62338-64-1, 101239-53-6,
     98084-96-9, 37230-92-5, 37230-94-7, 37230-95-8, 37230-96-9, 39320-58-6, 39360-64-0, 39379-02-7, 116788-85-3, 185323-71-1,
     188357-76-8, 188357-79-1, 195740-11-5
MF
     02 Ti
CI
     COM
                   AGRICOLA, ANABSTR, APILIT, APILIT2, APIPAT, APIPAT2,
LC
     STN Files:
       BIOBUSINESS, BIOSIS, CA, CABA, CANCERLIT, CAPLUS, CASREACT, CEN,
       CHEMCATS, CHEMINFORMRX, CHEMLIST, CBNB, CHEMSAFE, CIN, CJACS,
       CSCHEM, CSNB, DETHERM*, DDFU, DIPPR*, DRUGU, EMBASE, HSDB*,
       IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC,
       PDLCOM*, PIRA, PNI, PROMT, RTECS*, TOXLINE, TOXLIT, TULSA, ULIDAT,
       USAN, USPATFULL, VTB
          (*File contains numerically searchable property data)
     Other Sources: DSL**, EINECS**, TSCA**
          (**Enter CHEMLIST File for up-to-date regulatory information)
O== Ti== O
```

70754 REFERENCES IN FILE CA (1967 TO DATE) 1043 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA 70885 REFERENCES IN FILE CAPLUS (1967 TO DATE)

REFERENCE 1: 129:35876
REFERENCE 2: 129:35874
REFERENCE 3: 129:35742

4: 129:35585

REFERENCE

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REFERENCE
             5: 129:35580
REFERENCE
             6:
                 129:35362
REFERENCE
             7: 129:35287
                 129:34549
REFERENCE
             8:
REFERENCE
             9:
                 129:34520
REFERENCE 10: 129:34505
L95 ANSWER 5 OF 7 REGISTRY COPYRIGHT 1998 ACS
     131-57-7 REGISTRY
     Methanone, (2-hydroxy-4-methoxyphenyl)phenyl- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
     Benzophenone, 2-hydroxy-4-methoxy- (6CI, 8CI)
OTHER NAMES:
     2-Benzoyl-5-methoxyphenol
CN
CN
     2-Hydroxy-4-methoxybenzophenone
     4-Methoxy-2-hydroxybenzophenone
CN
CN
     Aduvex 24
CN
     Advastab 45
CN
     Anuvex
CN
     ASL 24
CN
     Benzophenone 3
CN
     Chimassorb 90
     Cyasorb UV 9
CN
     Cyasorb UV 9 Light Absorber
CN
     Escalol 567
CN
CN
     MOB
     Ongrostab HMB
CN
CN
     Oxybenzon
     Oxybenzone
CN
     Seesorb 101
CN
CN
     Spectra-Sorb UV 9
     Sumisorb 110
CN
     Sunscreen UV 15
CN
     Syntase 62
CN
     UF 3
CN
CN
     UV 9
     Uvinul 9
CN
     Uvinul M 40
CN
     Uvistat 24
CN
     Viosorb 110
CN
     3D CONCORD
FS
     58392-15-7, 58392-22-6, 14375-37-2, 153859-73-5
DR
MF
     C14 H12 O3
CI
     COM
                    ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS, CA,
LC
     STN Files:
       CANCERLIT, CAOLD, CAPLUS, CASREACT, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CBNB, CIN, CJACS, CSCHEM, DETHERM*, DDFU, DRUGU, EMBASE,
       GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PNI, PROMT, RTECS*, SPECINFO, TOXLINE,
       TOXLIT, ULIDAT, USAN, USPATFULL
          (*File contains numerically searchable property data)
                       DSL**, EINECS**, TSCA**, WHO
     Other Sources:
          (**Enter CHEMLIST File for up-to-date regulatory information)
```

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1076 REFERENCES IN FILE CA (1967 TO DATE)
```

24 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

1082 REFERENCES IN FILE CAPLUS (1967 TO DATE) 67 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

REFERENCE 1: 129:32234

REFERENCE 2: 129:32141

REFERENCE 3: 129:19713

REFERENCE 4: 129:19520

REFERENCE 5: 129:18496

REFERENCE 6: 129:8597

REFERENCE 7: 129:8415

REFERENCE 8: 129:8414

REFERENCE 9: 129:8413

REFERENCE 10: 129:8412

L95 ANSWER 6 OF 7 REGISTRY COPYRIGHT 1998 ACS

RN **84-74-2** REGISTRY

CN 1,2-Benzenedicarboxylic acid, dibutyl ester (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Phthalic acid, dibutyl ester (6CI, 8CI)

OTHER NAMES:

CN Bis-n-butyl phthalate

CN Butyl phthalate

CN Celluflex DPB

CN Corflex 440

CN DBP

CN DBP (ester)

CN Di(n-butyl) 1,2-benzenedicarboxylate

CN Dibutyl o-phthalate

CN Dibutyl phthalate

CN Elaol

CN Ergoplast FDB

CN Genoplast B

CN Hatco DBP

CN Hexaplas M/B

CN Kodaflex DBP

CN Monocizer DBP

CN n-Butyl phthalate

```
CN
     Palatinol C
     Phthalic acid di-n-butyl ester
CN
     Polycizer DBP
CN
CN
     PX 104
     Staflex DBP
CN
CN
     Unimoll DB
     Vestinol C
CN
CN
     Witcizer 300
FS
     3D CONCORD
     C16 H22 O4
MF
CI
     COM
     STN Files: AGRICOLA, ANABSTR, APILIT, APILIT2, APIPAT, APIPAT2,
LC
       BEILSTEIN*, BIOBUSINESS, BIOSIS, CA, CABA, CANCERLIT, CAOLD,
       CAPLUS, CASREACT, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CBNB,
       CHEMSAFE, CIN, CJACS, CSCHEM, CSNB, DETHERM*, DDFU, DIPPR*, DRUGU,
       EMBASE, GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA,
       MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC, PDLCOM*, PIRA,
       PROMT, RTECS*, SPECINFO, TOXLINE, TOXLIT, TRCTHERMO*, ULIDAT,
       USPATFULL, VTB
         (*File contains numerically searchable property data)
                    DSL**, EINECS**, TSCA**
     Other Sources:
         (**Enter CHEMLIST File for up-to-date regulatory information)
```

7691 REFERENCES IN FILE CA (1967 TO DATE)
39 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
7702 REFERENCES IN FILE CAPLUS (1967 TO DATE)
91 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

1: 129:35498 REFERENCE REFERENCE 2: 129:31979 3: 129:29212 REFERENCE 129:25412 REFERENCE 4: 129:24276 REFERENCE 5: 6: 129:17251 REFERENCE 129:16969 REFERENCE 7: REFERENCE 8: 129:16500 REFERENCE 9: 129:8600

REFERENCE 10: 129:7620

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L95 ANSWER 7 OF 7 REGISTRY COPYRIGHT 1998 ACS
     77-92-9 REGISTRY
     1,2,3-Propanetricarboxylic acid, 2-hydroxy- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
     Citric acid (8CI)
OTHER NAMES:
     2-Hydroxy-1,2,3-propanetricarboxylic acid
CN
CN
     Aciletten
CN
     Chemfill
CN
     Citretten
CN
     Citro
CN
     Hydrocerol A
FS
     3D CONCORD
     12262-73-6, 43136-35-2
DR
MF
     C6 H8 O7
CI
                  AGRICOLA, AIDSLINE, ANABSTR, APILIT, APILIT2, APIPAT,
LC
     STN Files:
       APIPAT2, BEILSTEIN*, BIOBUSINESS, BIOSIS, CA, CABA, CANCERLIT,
       CAOLD, CAPLUS, CASREACT, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST,
       CBNB, CIN, CJACS, CSCHEM, CSNB, DETHERM*, DDFU, DIPPR*, DRUGU,
       EMBASE, GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA,
       MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC, PDLCOM*, PIRA, PNI,
       PROMT, RTECS*, SPECINFO, TOXLINE, TOXLIT, TULSA, USAN, USPATFULL,
       VETU, VTB
         (*File contains numerically searchable property data)
                     DSL**, EINECS**, TSCA**
     Other Sources:
         (**Enter CHEMLIST File for up-to-date regulatory information)
          CO<sub>2</sub>H
HO_2C-CH_2-C-CH_2-CO_2H
          OH
```

28575 REFERENCES IN FILE CA (1967 TO DATE)
1837 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
28629 REFERENCES IN FILE CAPLUS (1967 TO DATE)
9 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

REFERENCE 1: 129:35630

REFERENCE 2: 129:35589

REFERENCE 3: 129:34360

REFERENCE 4: 129:32734

REFERENCE 5: 129:32344

REFERENCE 6: 129:32286

REFERENCE 7: 129:32247